

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L1	488	(("20010023961" "20010028083" "20010032998" "20010041400" "20010049167" "20010050394" "20020009832" "20020014658" "20020066924" "20020070418" "20030060013" "20030030100933" "20030132450" "20030193067" "20030207538" "20050048701" "3404295" "3412297" "3497777" "3564356" "4003072" "4300150" "4326332" "4337474" "4579621" "4636281" "4638344" "4639761" "4698653" "4716126" "4746630" "4754310" "4774556" "4801986" "4821095" "4823176" "4853345" "4868624" "4893160" "4914058" "4941026" "4967245" "4974059" "4990463" "4992390" "5027180" "5071782" "5072266" "5079608" "5105243" "5111253" "5142640" "5164325" "5164802" "5216275" "5219777" "5219793" "5233215" "5262336" "5268311" "5275965" "5294824" "5298761" "5300447" "5326711" "5350937" "5365102" "5366914" "5389815" "5405794" "5418376" "5424231" "5429977" "5430311" "5430324" "5436189" "5438215" "5442214" "5454435" "5473176" "5473180" "5474943" "5519245" "5541425" "5554862" "5567634" "5567635" "5572048" "5576245" "5578851" "5581100" "5583065" 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L2	0	(schottky adj diode) with (charge adj control adj electrodes) with (different with bias) with (dielectric with electrode).clm.	US-PGPUB	OR	ON	2005/10/17 09:27
S1	0	(schottky adj diode) and (plural with gates with (insulated or dielectric))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 09:03
S2	34	(schottky adj diode) and (plural with gates)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:12
S3	1	S2 and anode and cathode and trench	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 14:09
S4	1	(schottky adj diode) and (buried with control with electrode) and (trench with diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:13
S5	5	(schottky adj diode) and (buried with control with electrode) and trench	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:16
S6	188	(schottky adj diode) and (trench with diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 16:14
S7	69	(schottky adj diode) and (trench with diode) and ((control or gate) with electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:28
S8	2	"20040084721"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:21
S9	1	S7 and (charge adj control adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:30

S10	2	S7 and (charge adj control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:29
S11	10	S7 and (control adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:58
S12	1	S7 and ((control adj electrode) with decoupled)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:32
S13	1	S7 and ((control adj electrode) with biased)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:33
S14	18	S7 and (control with trench)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:33
S15	34	(schottky adj diode) and (plural with gates)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 14:09
S16	1	S15 and anode and cathode and trench	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 14:09
S17	244	257/476.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 16:15
S18	4	S17 and (diode with trench with current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 16:18
S19	1	S17 and (pn with junction with diode with trench with current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/16 16:18